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CLAIMS

1. An unheated green vegetable puree which does not have catalase activity, contains an acid or acids and has a pH of 2.7-4.1.

The vegetable puree according to claim 1 which is obtainable by a process comprising a grinding step and an acid addition step.

- The vegetable puree according to claim 2, the puree being obtainable by the process wherein the acid addition \is performed before or during the grinding step.
- The vegetable puree according to claim 2, the puree being btainable by the process wherein the acid addition is performed immediately after the grinding step.
- The vegetable puree according to claim 1, the puree being obtainable by freezing the puree prepared by a process comprising a grinding step and an acid addition step.
- The vegetable puree according to claim 5, 20 the puree being obtainable by the process wherein the acid addition is performed before or during the grinding step.
- The vegetable puree according to claim 5, 25 the puree being obtainable by a process wherein the acid

addition is performed immediately after the grinding step.

8. A food containing the vegetable puree of claim 1.

food is a vegetable juice.

vegetable puree, which comprises a grinding step and an acid addition step.

- 11. The process according to claim 10 wherein
 10 the acid addition is performed before or during the
 grinding step.
 - 12. The process according to claim 10 wherein the acid addition is performed immediately after the grinding step.
 - 13. The process according to claim 10 which further comprises freezing the ground puree.
 - 14. Use of the vegetable puree of claim 1 for preparing a food.
 - 15. The use according to claim 14 wherein the food is a vegetable juice.

16. Added The vegetable puree according to claim 1 which has a grain size such that 25 wt. or more of the puree is retained on 12 to 30 mesh sieves (JIS standard).

17. [Added] The process according to claim 10

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wherein the vegetables are ground using a Comitrol which has 100 or less blades on the head.

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